

Interplement Application No PCT/EP2004/051028

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 H04L29/06 H04L12/64 H04M7/00						
According to international Patent Classification (IPC) or to both national classification and IPC						
B. FIELDS	SEARCHED cumentation searched (classification system followed by classification	n cymbole)				
IPC 7		n symbols)				
Dogumentet	ion searched other than minimum documentation to the extent that s	uch documents are included. In the fields so	earched			
Documentar	ion searcied und mannimum documentation to the extent that s	our coostile in the state of the state of	and and			
Electronic d	ata base consulted during the international search (name of data bas	e and, where practical, search terms used)			
EPO-In	ternal, WPI Data					
	ENTS CONSIDERED TO BE RELEVANT	wast saccase	Delevent to stelm No.			
Category *	Citation of document, with indication, where appropriate, of the rele	ovani passages	Relevant to claim No.			
х	TAYLOR T: "Profile of the Session Initiation Protocol (SIP) and the		1-4,6-10			
	Description Protocol (SDP) for interworking between SIP/SDP and BICC/ISUP"		·			
	DRAFT NEW ITU-T RECOMMENDATION Q.	SIPPROF,				
	'Online! 17 June 2002 (2002-06-17), - 21				
	June 2002 (2002-06-21) pages 1-7, XP002263261					
·	Retrieved from the Internet:					
	URL:www.itu.int> 'retrieved on 20 the whole document	03-11-28!				
Υ	The whole accuments	·	5			
		./				
		,				
	·	•				
	·	•				
X Furt	her documents are listed in the continuation of box C.	χ Patent family members are listed	in annex.			
° Special ca	tegories of cited documents:	"T" later document published after the inte				
"A" document defining the general state of the art which is not considered to be of particular relevance or priority date and not in conflict with the application but clied to understand the principle or theory underlying the invention						
"E" earlier document but published on or after the international filling date cannot be considered to						
"L" document which may throw doubts on priority claim(s) or involve an inventive step when the document is taken alone which is clied to establish the publication date of another cannot be considered novel of cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inventive step when the document is taken alone cannot be considered to inv						
cliation or other special reason (as specified) cannot be considered to involve an inventive step when the control of comment is combined with one or more other such document is combined with one or more other such document.						
other means ments, such combination being obvious to a person skilled in the art.						
later than the priority date claimed "&" document member of the same patent family						
Date of the actual completion of the international search Date of mailing of the international search report						
1	October 2004	12/10/2004				
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentiaan 2						
	NL - 2280 HV Rüswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fan. (+31-70) 340-3016	Günther. S				

INTERNATIONAL SEARCH REPORT

Internal Application No PC1/EP2004/051028

		PCT/EP2004/051028		
C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT				
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.		
Υ .	ITU-T: "SIGNALLING SYSTEM NO. 7 - APPLICATION TRANSPORT MECHANISM: BEARER INDEPENDENT CALL CONTROL (BICC) AMENDMENT 1: BEARER INDEPENDENT CALL CONTROL CAPABILITY SET 2" ITU-T RECOMMENDATION Q.765.5, XX, XX, July 2001 (2001-07), pages A-B,I-III,1-11, XP001150671 cited in the application the whole document	5		
A	WO 02/052811 A (KAUHANEN TIMO; LYBECK MARK (FI); NOKIA CORP (FI); RAESAENEN JUHA (FI)) 4 July 2002 (2002-07-04) page 1, column 13 - page 17, column 8; figures 1,4	1-10		
A	VEMURI A, PETERSON J: "Session Initiation Protocol for Telephones (SIP-T): Context and Architecture" IETF REQUEST FOR COMMENTS: RFC 3372, 'Online! September 2002 (2002-09), pages 1-23, XP002263262 Retrieved from the Internet: URL:www.ietf.org> 'retrieved on 2003-11-28! cited in the application paragraph 'ABSTRACT! - paragraph '002.! paragraph '005.! - paragraph '006.! paragraph '009.! - paragraph '010.!	1-10		
Α	CAMARILLO G,ROACH A B,PETERSON J, ONG L: "Integrated Services Digital Network (ISDN) User Part (ISUP) to Session Initiation Protocol (SIP) Mapping" IETF REQUEST FOR COMMENTS: RFC 3398, 'Online! December 2002 (2002-12), pages 1-68, XP015009155 Retrieved from the Internet: URL:www.ietf.org> 'retrieved on 2003-11-28! paragraph '001.! - paragraph '5.6.! paragraph '008.! - paragraph '9.2.! -/	1-10		
		·		

INTERNATIONAL SEARCH REPORT

Intermional Application No PCT/EP2004/051028

HEIDERMARK A: "SIP-ISUP/BICC Interworking and Profile A" ITU-T DRAFT RECOMMENDATION Q.1912.SIP, 'Online! 11 November 2002 (2002-11-11), - 22 November 2002 (2002-11-22) pages 1-81, XP002263264 Retrieved from the Internet: URL:http://www.3gpp.org/ftp/tsg_cn/TSG_CN/ TSGN_18/Docs/PDF/NP-020632.pdf> 'retrieved on 2003-11-28! paragraph '001.! - paragraph '005.!; figure 1 TROOST R,DORNER S,MOORE K: "Communication Presentation Information in Internet Messages: The Content-Disposition Header Field" IETF REQUEST FOR COMMENTS: RFC 2183, August 1997 (1997-08), pages 1-12, XP002263265 cited in the application the whole document			PCT/EP200	14/051028
HEIDERMARK A: "SIP-ISUP/BICC Interworking and Profile A" ITU-T DRAFT RECOMMENDATION 0.1912.SIP, 'Online! 11 November 2002 (2002-11-11), - 22 November 2002 (2002-11-22) pages 1-81, XP002263264 Retrieved from the Internet: URL:http://www.3gpp.org/ftp/tsg_cn/TSG_CN/ TSGN_18/Docs/PDF/NP-020632.pdf> 'retrieved on 2003-11-28! paragraph '001.! - paragraph '005.!; figure 1 TROOST R,DORNER S,MOORE K: "Communication Presentation Information in Internet Messages: The Content-Disposition Header Field" IETF REQUEST FOR COMMENTS: RFC 2183, August 1997 (1997-08), pages 1-12, XP002263265 cited in the application the whole document KNIGHT R R ET AL: "BEARER-INDEPENDENT CALL CONTROL" BT TECHNOLOGY JOURNAL, BT LABORATORIES, GB, vol. 19, no. 2, 1 April 2001 (2001-04-01), pages 77-88, XP001034590 ISSN: 1358-3948 page 79, right-hand column, line 7 - line 10 paragraph '004.!; table 1 paragraph '007.! - paragraph '010.!;	.(Continu			
and Profile A" ITU-T DRAFT RECOMMENDATION Q.1912.SIP, 'Online! 11 November 2002 (2002-11-11), - 22 November 2002 (2002-11-22) pages 1-81, XP002263264 Retrieved from the Internet: URL:http://www.3gpp.org/ftp/tsg_cn/TSG_CN/ TSGN_18/Docs/PDF/NP-020632.pdf> 'retrieved on 2003-11-28! paragraph '001.! - paragraph '005.!; figure 1 TROOST R,DORNER S,MOORE K: "Communication Presentation Information in Internet Messages: The Content-Disposition Header Field" IETF REQUEST FOR COMMENTS: RFC 2183, August 1997 (1997-08), pages 1-12, XP002263265 cited in the application the whole document KNIGHT R R ET AL: "BEARER-INDEPENDENT CALL CONTROL" BT TECHNOLOGY JOURNAL, BT LABORATORIES, GB, vol. 19, no. 2, 1 April 2001 (2001-04-01), pages 77-88, XP001034590 ISSN: 1358-3948 page 79, right-hand column, line 7 - line 10 paragraph '004.!; table 1 paragraph '007.! - paragraph '010.!;	ategory °	Citation of document, with indication, where appropriate, of the relevant passages	1	Relevant to claim No.
Presentation Information in Internet Messages: The Content-Disposition Header Field" IETF REQUEST FOR COMMENTS: RFC 2183, August 1997 (1997-08), pages 1-12, XP002263265 cited in the application the whole document A KNIGHT R R ET AL: "BEARER-INDEPENDENT CALL CONTROL" BT TECHNOLOGY JOURNAL, BT LABORATORIES, GB, vol. 19, no. 2, 1 April 2001 (2001-04-01), pages 77-88, XP001034590 ISSN: 1358-3948 page 79, right-hand column, line 7 - line 10 paragraph '004.!; table 1 paragraph '007.! - paragraph '010.!;		and Profile A" ITU-T DRAFT RECOMMENDATION Q.1912.SIP, 'Online! 11 November 2002 (2002-11-11), - 22 November 2002 (2002-11-22) pages 1-81, XP002263264 Retrieved from the Internet: URL:http://www.3gpp.org/ftp/tsg_cn/TSG_CN/ TSGN_18/Docs/PDF/NP-020632.pdf> 'retrieved on 2003-11-28! paragraph '001.! - paragraph '005.!;		1-10
CALL CONTROL" BT TECHNOLOGY JOURNAL, BT LABORATORIES, GB, vol. 19, no. 2, 1 April 2001 (2001-04-01), pages 77-88, XP001034590 ISSN: 1358-3948 page 79, right-hand column, line 7 - line 10 paragraph '004.!; table 1 paragraph '007.! - paragraph '010.!;	A	Presentation Information in Internet Messages: The Content-Disposition Header Field" IETF REQUEST FOR COMMENTS: RFC 2183, August 1997 (1997-08), pages 1-12, XP002263265 cited in the application		1-10
	A	CALL CONTROL" BT TECHNOLOGY JOURNAL, BT LABORATORIES, GB, vol. 19, no. 2, 1 April 2001 (2001-04-01), pages 77-88, XP001034590 ISSN: 1358-3948 page 79, right-hand column, line 7 - line 10 paragraph '004.!; table 1 paragraph '007.! - paragraph '010.!;		1-10

INTERNATIONAL SEARCH REPORT

Aformation on patent family members

Inters Pal Application No PCT/EP2004/051028

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
WO 02052811	A	04-07-2002	WO EP US	02052811 A1 1346536 A1 2004028037 A1	04-07-2002 24-09-2003 12-02-2004